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NEWS 2 AUG 15 CAOLD to be discontinued on December 31, 2008
NEWS 3 OCT 07 EFFULL enhanced with full implementation of EPC2000
NEWS 4 OCT 07 Multiple databases enhanced for more flexible patent
number searching
NEWS 5 OCT 22 Current-awareness alert (SDI) setup and editing
enhanced
NEWS 6 OCT 22 WPIDS, WPINDEX, and WPIX enhanced with Canadian PCT
Applications
NEWS 7 OCT 24 CHEMLIST enhanced with intermediate list of
pre-registered REACH substances
NEWS 8 NOV 21 CAS patent coverage to include exemplified prophetic
substances identified in English-, French-, German-,
and Japanese-language basic patents from 2004-present
NEWS 9 NOV 26 MARPAT enhanced with FSORT command
NEWS 10 NOV 26 MEDLINE year-end processing temporarily halts
availability of new fully-indexed citations
NEWS 11 NOV 26 CHEMSAFE now available on STN Easy
NEWS 12 NOV 26 Two new SET commands increase convenience of STN
searching
NEWS 13 DEC 01 ChemPort single article sales feature unavailable
NEWS 14 DEC 12 GBFULL now offers single source for full-text
coverage of complete UK patent families
NEWS 15 DEC 17 Fifty-one pharmaceutical ingredients added to PS

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS LOGIN Welcome Banner and News Items
NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that
specific topic.

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=> file medline, biosis, wpids, uspatful, dgene, embase, hcaplus, scisearch,
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=> s (L-sorbose dehydrogenase activity) and (polypeptide)
L1 260 (L-SORBOSE DEHYDROGENASE ACTIVITY) AND (POLYPEPTIDE)

=> s l1 and (DNA)
L2 243 L1 AND (DNA)

=> s l2 and (20 nucleotides)
L3 0 L2 AND (20 NUCLEOTIDES)

=> s l2 and (partial DNA)
L4 0 L2 AND (PARTIAL DNA)

=> e berry, a/au

E1	1	BERRY ZAIL S/AU
E2	4	BERRY ZOE A/AU
E3	0 -->	BERRY, A/AU
E4	4	BERRYANN/AU
E5	4	BERRYANN A P/AU
E6	4	BERRYANN ANDREW P/AU
E7	3	BERRYANN K/AU
E8	2	BERRYANN KRISTI/AU
E9	1	BERRYANN M S/AU
E10	3	BERRYANN ROLAND/AU
E11	1	BERRYBERTRAND N/AU
E12	1	BERRYBUCKLEY S/AU

=> e lee, c/au

E1	3	LEE ZWEI MEI/AU
E2	1	LEE ZYIFEN/AU

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E3      0 --> LEE, C/AU
E4      2      LEEA ANDY H/AU
E5      2      LEEA ANNI S/AU
E6      1      LEEA B I/AU
E7      1      LEEA BOO TAE/AU
E8      1      LEEA C/AU
E9      1      LEEA CHI MING/AU
E10     1      LEEA CHIA RONG/AU
E11     1      LEEA CHII MING/AU
E12     1      LEEA CHUL/AU

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=> e mayer, a/au

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E1      1      MAYER ZUM BUSCHENFELDE K H/AU
E2      1      MAYER ZUR HEIDE H/AU
E3      0 --> MAYER, A/AU
E4      1      MAYERA/AU
E5      1      MAYERA M R/AU
E6      1      MAYERABRAHAM B E/AU
E7      1      MAYERAHRENS/AU
E8      1      MAYERAHRENS S/AU
E9      1      MAYERAS/AU
E10     1      MAYERAS R/AU
E11     37     MAYERAT C/AU
E12     4      MAYERAT CLAUDE/AU

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=> e shinjoh, m/au

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E1      1      SHINJOH U/AU
E2      1      SHINJOH YUUKOH/AU
E3      0 --> SHINJOH, M/AU
E4      1      SHINJOHARA YUKITO/AU
E5      1      SHINJON HIROFUMI/AU
E6      12     SHINJOU/AU
E7      4      SHINJOU A/AU
E8      1      SHINJOU ATSUKO/AU
E9      4      SHINJOU H/AU
E10     2      SHINJOU HIDESHI/AU
E11     5      SHINJOU HIROFUMI/AU
E12     1      SHINJOU HIROMITSU/AU

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=> d his

(FILE 'HOME' ENTERED AT 16:48:09 ON 18 DEC 2008)

FILE 'MEDLINE, BIOSIS, WPIDS, USPATFULL, DGENE, EMBASE, HCAPLUS,
SCISEARCH, BIOTECHDS' ENTERED AT 16:49:08 ON 18 DEC 2008

```

L1      260 S (L-SORBOSONE DEHYDROGENASE ACTIVITY) AND (POLYPEPTIDE)
L2      243 S L1 AND (DNA)
L3      0 S L2 AND (20 NUCLEOTIDES)
L4      0 S L2 AND (PARTIAL DNA)
          E BERRY, A/AU
          E LEE, C/AU
          E MAYER, A/AU
          E SHINJOH, M/AU

```

=> s l2 and (gluconobacter or acetobacter or pseudomonas or escherichia)

```

L5      243 L2 AND (GLUCONOBACTER OR ACETOBACTER OR PSEYDOMONAS OR ESCHERIC
          HIA)

```

=> d his

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FILE 'MEDLINE, BIOSIS, WPIDS, USPATFULL, DGENE, EMBASE, HCAPLUS,
SCISEARCH, BIOTECHDS' ENTERED AT 16:49:08 ON 18 DEC 2008

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L4 0 S L2 AND (PARTIAL DNA)
E BERRY, A/AU
E LEE, C/AU
E MAYER, A/AU
E SHINJOH, M/AU
L5 243 S L2 AND (GLUCONOBACTER OR ACETOBACTER OR PSEYDOMONAS OR ESCHE

=>